

# Break Out Sessions

*Bill Frietsche*

*Wednesday May 26  
at 1:15 pm*

# Break Out Sessions

New &  
Improved!

- Break out into 4 groups
- Each group focuses on different areas
- Each group will list suggestions on flip charts
- Groups reconvene in common session tomorrow afternoon
- Each group's suggestions will be discussed in the common session
- Following presentation and discussion by all, everyone multi-votes on suggestions
- IMG's initial response on Friday morning
- Your handout includes:
  - **Discussion areas for each group**
  - **Last year's break out results as reference; however we want a new list for this year**

# Break Out Sessions

## *TODAY*

- Groups meet until 3:45 today
  - Each group has facilitator, scribe, and presenter
  - Focus on one area but others OK, too
  - Each group is asked to prepare 2 outputs:
    1. A presentation for common session
    2. A list of suggestions on flip charts
      - for general session discussion and multi-voting tomorrow
      - Please prioritize (High, Medium, Low)
      - Include a contact name with each suggestion for more info
  - Presentations start tomorrow afternoon
    - Conference PCs have Powerpoint software available for your use



# Break Out Sessions

## *TOMORROW*

- Group reports and discussion from 1:30 to 3:45
  - Discussion by all with IMG folks included
  - Develop consolidated list, remove duplicates
- Following this group discussion, multi-voting by all from 3:45 to 4:30
  - Everyone gets multiple votes (dots)
  - None, one or many votes per idea
- IMG will tally results
  - Will help us prioritize importance to user community
- IMG's initial response on Friday morning

# Break Out Sessions

<b>Group</b>	<b>Group 1 (ROs 1,2,3)</b>	<b>Group 2 (RO 4)</b>	<b>Group 3 (ROs 5,6,7)</b>	<b>Group 4 (ROs 8,9,10)</b>
<b>Location</b>	Salon D	Salon E	Salon G	Salon F
<b>Facilitator</b>		Billy Pugh	Karen Rush	Ben Davis
<b>Scribe</b>	Pamela Hargett		Donalea Dinsmore	Dan Harman
<b>Presenter</b>	Wendy McDougall	Darren Palmer	Jo Flores Worley	Jean Timmerman

# Topic Areas

<u>Group 1</u>	<u>Group 2</u>	<u>Group 3</u>	<u>Group 4</u>
Input Issues	Output Issues	Support Issues	Data Issues
<ul style="list-style-type: none"> <li>• Creating New Sites</li> <li>• Creating New Monitors</li> <li>• Transactions &amp; Posting Process</li> <li>• On-line Input</li> <li>• XML Format</li> <li>• AIRNow vs AQS</li> <li>• Laboratory data handling</li> <li>• Timeliness barriers</li> <li>• Upstream data issues</li> <li>• Any other topics</li> </ul>	<ul style="list-style-type: none"> <li>• New Reports                             <ul style="list-style-type: none"> <li>-Quarterly Summary</li> <li>-Toxic Data</li> <li>-P / A Monitor</li> <li>-Certification reqts</li> <li>-MET data work file</li> </ul> </li> <li>• Current Reports                             <ul style="list-style-type: none"> <li>-AMP350 reports: add a date column on right side of report</li> </ul> </li> <li>• Report screens</li> <li>• Discoverer</li> <li>• Any other topics</li> </ul>	<ul style="list-style-type: none"> <li>• Documentation</li> <li>• Help Desks</li> <li>• Training</li> <li>• On-line Help</li> <li>• CDX vs AQS help desks</li> <li>• AQS TTN Webpage</li> <li>• Any other topics</li> </ul>	<ul style="list-style-type: none"> <li>• Algorithms, formulas &amp; rounding</li> <li>• Null Codes</li> <li>• Toxics Data Issues</li> <li>• Speciated parameters vs. Aggregated</li> <li>• Multiple pollutant outputs</li> <li>• Data Access</li> <li>• P &amp; A Data</li> <li>• Storage of summary - only data</li> <li>• Any other topics</li> </ul>